

Model WS-TPPT

Wall mounted temperature sensor

For indoor use

Pt100 and Pt1000 models available



Description

The WS-TPPT range of sensors are wall mounted indoor temperature sensors.

This sensor is ideal for direct connection to a standard RTD input measuring device or can be used with AIC's extensive range of RTD input instrumentation.

The standard product is available in Pt100 or Pt1000 RTD but other sensor types are available to order and temperature transmitters are also available.

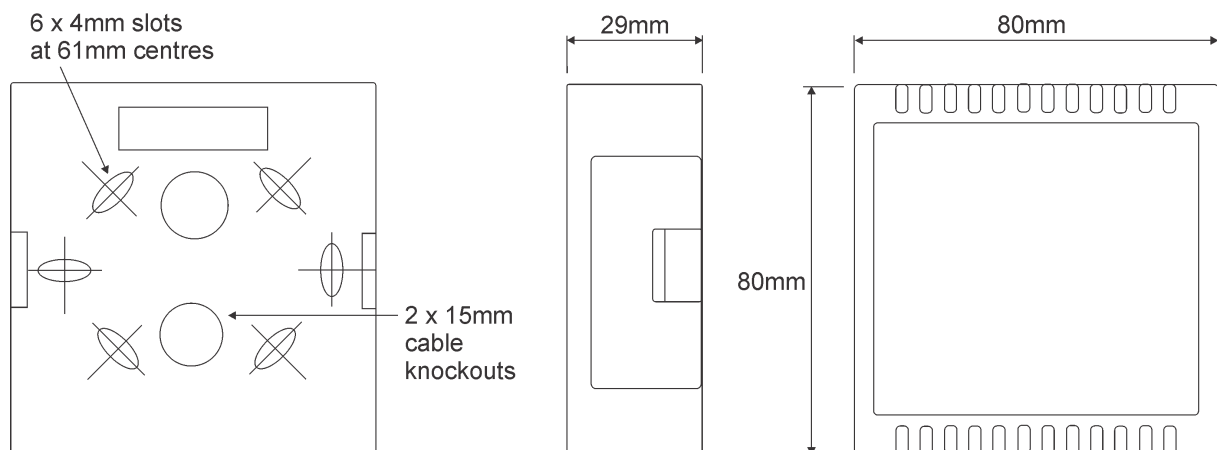
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Specifications

Enclosure:	Polycarbonate
Supply:	None required when connected to a suitable RTD input device
Output:	Pt100 or Pt1000 RTD type
Accuracy:	$\pm 0.3^{\circ}\text{C}$
Temperature range:	-10 to 70°C
Electrical terminals:	Screw terminals, wire 1mm^2 recommended 2.5mm^2 max.
Dimensions:	80mm x 80mm x 29mm

Order Codes

Model: WS-TPPT2RS (Pt100 2 wire) or
Model: WS-TPPT3RS (Pt1000 2 wire)
Other sensor types available to order.



WSTPPT-1.0-0

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